

Dewey-Burdock Mass Mailers - Tracked Changes vs. Boilerplate

Letter ID	Subject	Message
00580	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Thank you</p> <p>Ex. 6 Personal Privacy (PP)</p>
00588	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p><u>No one should have to ask to have this done. Common sense should jump out at you regarding such issues.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
00634	Please deny Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also <u>extremely</u> concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A complete<u>full</u> survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00675	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I hopeThank you will read my letter of concernfor the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		<p>These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for your attention.</u></p>
00705	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>I believe such natural deposits are a fundamental requirement for biological life as it presently exist on the planet. And no evidence has been presented to the contrary.</u> <u>am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</u></p> <p><u>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</u></p> <p><u>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</u></p>
00788	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		<p>without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Poisoning the water people drink is unacceptable.</u></p>
00820	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>I wish to thank</u>Thank you for the <u>chance</u>opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is <u>well</u> documented to <u>contain</u>have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00831	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>If they are we endangering future generations.</u></p>
00842	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Sincerely,</u></p> <p>Ex. 6 Personal Privacy (PP)</p>
00844	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely. <u>Do your job to protect our water!</u></p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. <u>That is also</u></p>

Letter ID	Subject	Message
		<p><u>a big part of your job.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00862	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>I am shocked that you would risk contaminating people's drinking water for the sake of corporate profit. Or rather, I am sadly not shocked because this is the typical level of debased moral thinking that motivates many decisions these days. The proposed mine is in an area that is extremely risky. I urge you to do the moral thing and act to protect the drinking water in South Dakota.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00866	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you very much for your attention and your consideration.</u></p>
00879	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear <u>Environmental PROTECTION Agency</u>EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00926	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Please make our environment a priority for this is the only Earth we have.</u></p>
00927	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00941	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>You don't need to hear it all again...Just do what's RIGHT!</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00948	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00956	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00972	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00975	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
00982	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>Stop the insanity .</u></p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01004	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01016	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01036	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>We know the tremendous damage in situ uranium mining has done to people's health here in NM and Arizona Four Corners area</u></p>
01038	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>URANIUM MINING</u></p> <p><u>I am writing Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p> <p><u>I am an attorney in Washington State and during my undergraduate years I took courses in biology, zoology, general chemistry, organic chemistry, math, and statistics. I grew up in Colorado where uranium mining took place in Grand Junction, Colorado. Tailings from the uranium mines were deposited on the ground and homes were built on them. Needless to say, there were many horrific effects on those persons who lived in the homes.</u></p> <p><u>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely. Apparently, the interests of mining corporations are being placed above the health and safety of the American public.</u></p> <p><u>The toxic wastes from mining in Idaho's Silver Valley are an example of the huge problems that result from mining. Clean-up costs have been enormous and still, there is no end in sight. Children were exposed to toxic levels of lead, and there is no way to really quantify the costs of the contamination. In too many cases, the public is stuck with the costs of clean-up.</u></p> <p><u>Mining uranium is much more hazardous than mining silver or other minerals. Numerous studies demonstrate this.</u></p> <p><u>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</u></p> <p><u>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</u></p> <p><u>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</u></p> <p><u>For the foregoing reasons, a full survey of cultural and historical sites is</u></p>

Letter ID	Subject	Message
		<p><u>needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</u></p> <p>...These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01058	<u>Please Deny Permits for Dewey-Burdock Uranium Mine</u>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you.</u></p>
01069	<u>Deny Permits for Dewey-Burdock Uranium Mine</u>	<p>Dear EPA,</p> <p><u>We want</u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>Who will pay the price for the mining company to get rich?? When are people, the land, and wildlife going to be MORE important then PROFITS?????</u></p> <p><u>So the</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. <u>So why even consider a mine here???? Seems it it</u> will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely. <u>Would you want to drink the water from a contaminated well? With water resources becoming more and more vital we cannot, must not allow ANY possible contamination!!!</u></p> <p><u>We are also very concerned about "adequate"</u></p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated. <u>Can you make an honest statement that NO leaks will happen??? That No contamination will happen???</u></p> <p><u>We understand that the</u></p> <p><u>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Water is life-we can no longer afford to contaminate ANY water supply, anywhere in America, for ANY reason!!!</u></p>
01070	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>We can't destroy the surrounding land air and water with unsafe radioactive material. If ISIS did this, we'd be up in arms.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01073	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01074	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>Oh, come on!!!!</u> Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01088	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented</p>

Letter ID	Subject	Message
		<p>to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>PROTECT THE PEOPLE not corporate interest\$!</u></p>
01144	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01156	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented</p>

Letter ID	Subject	Message
		<p>to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01157	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01158	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>WE KNOW YOU ARE FIGHTING FOR YOUR VERY EXISTENCE RIGHT NOW, AND MANY ARE FIGHTING WITH YOU, BUT NO BALL CAN BE DROPPED AS LONG AS YOU STILL HAVE POWER TO MAKE A DIFFERENCE. CLEAN WATER IS ESSENTIAL TO LIFE</u><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01172	<u>SAVE OUR GROUNDWATER</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated. <u>DON'T POISON US!!!!</u></p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01188	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01189	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01218	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01238	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Considering what's still going on at Fukushima, I can't believe anyone thinks getting more uranium out of the ground to use in power plants is a good idea.</u></p>
01271	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01279	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you, for your consideration. Please Valois Shea, it is your responsibility to do the right thing. do not let this happen on your watch!!! Thank you.</u></p>
01294	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium</p>

Letter ID	Subject	Message
		<p>Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01339	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01342	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, leading to and contamination of groundwater.</p> <p>Groundwater may resources is very likely.</p> <p>I am also be at risk from inadequateconcerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01355	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. Our country has done a very bad job of protecting ground water. Clean water is necessary for life. You simply must not approve projects that result in Erik more water being poisoned.</p>
01363	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>When all of the clean water is gone, what will your children drink?</u></p> <p><u>Thank you for your time and attention.</u></p>
01377	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
01386	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01401	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
01408	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA, Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>Furthermore, the am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater wouldis likely to be contaminated.</p> <p>A full survey of cultural and historical sites are alsois needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01419	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
		These ABSOLUTE SHAMEFUL & EVIL actions MUST NOT BE ALLOWED!! We the "people" of the US are against this!!!
01435	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA</p> <p>I can't believe there is even consideration of an ,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. Contamination</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is virtually inevitable, very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes associated with pumped into the Minnelusa Formation through the proposed deep disposal wells are unlikely to be safe or fully contained, not to mention the will be inadequate, and groundwater is likely destruction to be contaminated.</p> <p>A full survey of nearby cultural and historical sites. Show me one case where an in-situ is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the US has returned groundwater to its original condition. It is simply beyond reason to jeopardize the invaluable resource we have in our waters, especially our U.S. These permits should not be issued until it can be demonstrated that groundwater.</p> <p>Sincerely,</p> <p>Ex. 6 Personal Privacy (PP) EO resources will be protected.</p>
01483	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01484	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01508	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01514	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u> <u>Only 3% of the water on Earth is fresh water. Please do more oversight to protect fresh water aquifers.</u><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01540	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01558	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01561	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01570	Deny Permits for Dewey-Burdock Uranium Mine!!!	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01578	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
01597	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I appreciateThank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p><u>It seems</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination of groundwater. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01643	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Please stop greedy corporations from killing citizens.</u>
01651	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. <u>It is not suitable for this type of mine.</u> It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. <u>I know that, YOU know that.</u></p> <p>Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01656	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		<p>without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for your time and consideration.</u></p>
01682	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>No more allowing some people to profit at the expense of others and our environment! I am sick of the way our environment is being handled with ignorance, and no care except for how to make money. I want laws to protect our environment and especially to have our laws ENFORCED.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01683	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01685	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01694	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01723	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01724	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I grew up dependent uponThank you for the <u>Ogallala Water Aquifer, which is directly under</u>opportunity to comment on the proposed Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>This is the largest underground water aquifer in North America, and to put it at risk of radioactive contamination is equivalent of a terrorist threat. Our nation's breadbasket depends upon this aquifer.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>DENY THIS PERMIT. I speak for my children. Thank you for your consideration.</u></p>
01747	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>CLEAN energy is the ONLY option!!</u></p>
01750	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have</p>

Letter ID	Subject	Message
		<p>not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01762	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01771	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01782	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>This proposal has Super Fund disaster written all over it. American's do not want our drinking water, air and environment ruined by some greedy short sighted corporation in their unremitting quest for larger and larger profits.</u></p> <p><u>Our water is our most precious resource. Please do everything you can to protect it. Please do not allow America to be sold to the highest bidder.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01791	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium</p>

Letter ID	Subject	Message
		<p>Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01813	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>I believe that contamination of groundwater is inevitable in this situation. Considering that the contaminate would be uranium, this is an unacceptable risk.</u></p> <p><u>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and multiple over 7000 old boreholes mean that that have not been properly plugged. It will be impossible to contain mining fluids and/or waste will get liquids, and contamination of groundwater resources is very likely.</u></p> <p><u>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater</u></p> <p><u>is likely to be contaminated.</u></p> <p><u>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. Therefore a complete survey of cultural and historical sites is needed.</u></p> <p>The history of uranium mining has clearly shown us indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can</p>

Letter ID	Subject	Message
		<p>be demonstrated that groundwater resources will be protected.</p> <p><u>We cannot afford to pollute clean water.</u></p>
01814	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01817	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Please refuse to allow this mining as it will contaminate our already precious water supplies. We need to protect The Black Hills and not allow this mine to occur.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01819	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>As the events in Flint, MI have shown, we can never fully anticipate the impact of our decisions regarding our water supply. We need to do all we can to protect our precious water supply. We also need to stop taking advantage of the Native American People and protect their cultural and historical sites.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01820	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected. <u>This is of the utmost importance, given the importance of this land to the Lakota and other Sioux Nations, as well as the illegal manner in which this land was taken from them by the United States government (see United States v. Sioux Nation of Indians). As the Sioux continue to fight for the return of this land promised to them in the 1868 Fort Laramie Treaty, it would be dishonest and immoral for the government to allow further desecration of their sacred sites.</u></p> <p><u>Jeremy Laporte</u></p> <p><u>Q1844</u></p> <p><u>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</u></p>
01826	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01831	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>I am writing to express my deep concern and objection to uranium mining in the Black Hills. My family has lived in the Black Hills on and off for six generations. These mountains are a unique and irreplaceable treasure for our country -- geologically, ecologically, historically, culturally and economically.</u></p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>I have spent time in the Cave Hills in northwestern South Dakota, where old uranium mines have been abandoned without proper clean up. The U.S. Forest Service has recorded dangerous radiation levels on the ground and in the water, and nearby towns have reported high levels of rare brain cancers and other serious health problems. There are few safeguards to prevent this from happening again in the Black Hills, where a much higher population could be exposed. Please do not allow this to occur again.</u></p>
01841	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>To whom it may concern</u>Dear EPA,</p> <p><u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater <u>that will contaminatedis likely to be contaminated.</u></p> <p><u>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. <u>please do not permit mining in South Dakota</u></p>

Letter ID	Subject	Message
		These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
01850	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01876	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that</p>

Letter ID	Subject	Message
		groundwater resources will be protected.
01886	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA, <u>DUMB AND DUMBER RUNNING THIS COOUNTRY</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01908	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>We are I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
01922	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>We are I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
01928	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Thank you.</u></p>

Letter ID	Subject	Message
02028	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02074	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
02095	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Acting responsibly to protect the environment does not mean kowtowing to corporate and industry wish lists. That is NOT doing your job.</u></p>
02103	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>We are I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should NOT be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
02106	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Although I didn't write the rest of this letter, I am sending it along because I completely agree with everything said, but lack the time necessary to research and compose such an important letter. Please accept these words as if they were all my own.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02108	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>Thank you for the opportunity to comment.</u></p> <p><u>These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</u>Dear EPA,</p> <p><u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p> <p><u>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</u></p> <p><u>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</u></p> <p><u>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</u></p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02110	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>Can anyone seriously allow this contamination of water? There is not way to stop this contamination, no way to undo the damage! This mining must not happen! Please do not allow any permits for this.</u></p> <p><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02124	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>What could be more important than assuring safe drinking water?</u><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02144	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Sincerely, Ex. 6 Personal Privacy (PP)</p>
02148	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Ex. 6 Personal Privacy (PP)</p> <p>USA</p>
02153	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Ex. 6 Personal Privacy (PP)</p>
02182	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Ex. 6 Personal Privacy (PP)</p>
02183	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>I live in Spokane Washington, near the Midnight Uranium Mine. I am well aware of the permanent contamination caused by uranium mining. Water is contaminated first. People and animal health are permanently at risk. Eventually people die from uranium poisoning. I am watching it daily.</u></p> <p><u>I am also well aware that uranium mining is traditionally and always carried out on or near the lands of our so called "disposable" populations, indigenous, the poor.</u></p> <p><u>People's lives are sacred and precious.</u> <u>Water is indispensable for human life.</u> <u>Our land is the only place we have to live.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>Furthermore the proposed mine is 50 miles from MtRushmore, one of our highly visited and most treasured monuments.</u></p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		<p>without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p> <p>These permits should not be issued. There is too much at risk, from the protection of until it can be demonstrated that groundwater, the health of residents and the health of every tourist who visits M Rushmore.</p> <p>Uranium mining has already taken too many lives. Do not approve this mine. resources will be protected.</p>
02194	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Uranium mining should be banned. It is destructive to the environment, leaves behind tremendous pollution and contamination. Disposal wells are dangerous as they begin to leak into ground water eventually polluting millions of acres of water. We must go beyond nuclear energy and other uses of uranium.</p>
02202	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02214	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Ex. 6 Personal Privacy (PP) <u>Australia</u></p>
02228	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also <u>very</u> concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02237	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02255	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Growing up in the Midwest, Mt. Rushmore was an iconic place to visit. Do not damage that treasure of our country.</u></p>
02269	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>I am a Mechanical Design Draughtsman from the United Kingdom.</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02303	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>As one of your employers I take</u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also <u>very</u> concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected <u>at all cost</u>.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination <u>and is also dangerous for the miners who have short lives.</u> Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected <u>with I doubt very much could be done. This is totally irresponsible and if there is a eco disaster, which very often happens, the taxpayers have to pay for your clean up, which in this case would be impossible. I wonder often on which planet you live and if you think that you and your families are immune to the harm you do to this planet? There is no plan B...This is it. We have done some irreparable harm and you insist on doing some more for the sake of MONEY, because in the end, that is what it is all about and you have become a long time ago, whores of large corporation.</u></p>
02309	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. <u>The Black Hills are sacred to Native Americans. Protecting this area means no uranium mining.</u></p> <p>The history of uranium mining <u>demonstrates</u>indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be <u>shown</u>demonstrated that groundwater resources will be protected, <u>and despite what Azarga/Powerotech claims, it can't be. We need clean water for</u></p>

Letter ID	Subject	Message
		the future. Uranium mining brings profits to a corporation, but in despoiling the environment, it robs everyone else.
02349	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02379	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
		<p><u>South Dakota is a uniquely special part of our country, whether one stands in awe at Mount Rushmore, revels in the beauty of the Black Hills or shares their personal stories about when they visited the quirky Wall Drug.</u></p> <p><u>There is no other place like it anywhere. Please respect the value of this treasure. Keep it clean and safe for future generations to experience with joy.</u></p>
02413	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>You know about this!</u></p>
02419	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Thank you,</p> <p>Ex. 6 Personal Privacy (PP)</p>
02440	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02517	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02538	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02561	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Is this mine really worth destroying that which is much more precious than a little more uranium - clean water for the people who reside in this area of South Dakota? Who's freedom is at stake?</u> <u>Not the corporation's...Do people have any rights to protect their water resources?</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02570	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02577	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I am taking this Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7,0007000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02599	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02601	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02621	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Those who have the power to decide.</u> Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am <u>very</u>also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02630	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02647	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02665	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02737	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have <u>many</u> faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be <u>almost</u> impossible to contain <u>the resulting</u> mining fluids or waste liquids, and <u>massive</u> contamination of groundwater resources is very likely.</p> <p>I'm I am also <u>very</u> concerned that <u>their is</u> adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be <u>mostly</u> inadequate, and <u>that the</u> groundwater is likely to be <u>very</u> contaminated.</p> <p>A full survey of cultural and historical sites is <u>also</u> needed before mining or deep disposal is allowed. <u>These</u> Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should <u>absolutely</u> not be issued until it can be demonstrated that <u>all</u> groundwater resources will be protected <u>along with the publics rights to a clean public water supply.</u></p>
02740	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02752	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>We are I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02798	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02803	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Ex. 6 Personal Privacy (PP) Do you really think you are immune to these perversions of nature???? Please take a close look at independent, peer-reviewed science. Allowing the fox to tell you it isn't eating the chickens usually results in more dead chickens. Do you really think you are immune to these poisons???? As people keep being born deformed and prematurely dying from these poisons, remember that you are responsible and could have stopped the killing.</p> <p>Ex. 6 Personal Privacy (PP) Do you really think you are immune to these perversions of nature???? As people start being born with defects and even dying from these poisons, remember that you are responsible and could have stopped the damage.</p> <p>Ex. 6 Personal Privacy (PP) Please take a close look at independent, peer-reviewed science. Allowing the fox to tell you it isn't eating the chickens usually results in more dead chickens.</p> <p>Ex. 6 Personal Privacy (PP) Do you really think you are immune to these</p>

Letter ID	Subject	Message
		poisons???? As people keep dying from these poisons, remember that you are responsible and could have stopped the killing.
02829	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02832	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>www.respectbumpersticker.com www.facebook.com/OceanRespectCampaign</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02836	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. <u>There are too many leaks to NOT do this.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>We owe it to the people of South Dakota.</u></p>
02848	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Dear EPA,</u></p> <p><u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p>
02868	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02899	PLEASE DENY Deny Permits for Dewey-Burdock Uranium Mine!	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Clean water is a right, not a want. Clean water is a necessity, not a luxury. Clean water is life, dirty water is.....</u></p> <p><u>Every living thing on Earth depends on clean water to thrive and survive. And clean water is a necessity so that our forests and lands thrive and survive too. The EPA can and must be allowed to protect all of us. Our lives depend on it!</u></p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
02918	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>We have visited the Black Hills region many times over the years. It has magnificent scenery and wildlife values, plus lots of culture and history. It draws tourists from all over the world. This area is now a tourism and recreation-based economy, not mining-based as in the past. Allowing uranium mining on such a scenic landscape is bound to cause major environmental problems such as water, air and noise pollution. We thus want</u>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>We are<u>I am</u> also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
		<u>We expect that you will do what is in best interest of the American people, not profit-driven industry.</u>
02923	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>FOSSIL FUELS AND NUCLEAR POWER ARE DEAD! TIME TO MOVE TO ALL RENEWABLE ENERGY!!</u></p>
02967	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		<p>These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Ex. 6 Personal Privacy (PP)</p>
03005	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>U is for exploding, NOT drinking!</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03027	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
03051	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03055	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p><u>We need to protect our land, water and air and the uranium mining in the Black Hills doesn't do that. Stop poisoning our planet and every living organism on it. Make the 21st century a revolutionary one for science and life by stopping harmful uranium production.</u></p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03070	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>I LIVE IN SOUTH DAKOTA AND CHERISH THE BLACK HILLS. THESE SACRED AND BEAUTIFUL HILLS ARE THE LIFEBLOOD OF SOUTH DAKOTA'S ECONOMY AND THE HEART OF OUR PEOPLE'S CULTURE. . . AND I EXPECT YOU TO PROTECT THIS INCREDIBLE ENVIRONMENT AND THE PEOPLE OF SOUTH DAKOTA FROM ALL THREATS!</u></p> <p><u>IN-SITU LEACH URANIUM MINING IN THE HILLS CANNOT BE PERMITTED, AND I DEMAND YOU STOP ANY AND ALL PLANS AZARGA/POWERTECH HAS FOR MINING NEAR MT. RUSHMORE.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits mustshould not be issued. Ever until it can be demonstrated that groundwater resources will be protected.</p>
03087	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have</p>

Letter ID	Subject	Message
		<p>not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03132	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03164	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>All those who want to poison other people's drinking water should be made to drink it first. And then we'll wait to see what happens to them before signing on to greedy idiocy, and destructive stupidity.</u> Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03168	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03172	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>Is nothing out of the reach of exploitation?</u> Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have</p>

Letter ID	Subject	Message
		<p>not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03178	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>I am deeply concerned that this permit will not keep our water safe. I always thought the EPA was responsible for protecting "we the people". Please do your job and take care of citizens first and business last.</u><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03197	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented</p>

Letter ID	Subject	Message
		<p>to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03224	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected</p> <p><u>Mining company Azarga/Powertech is proposing to mine for uranium in the Black Hills of South Dakota, just 50 miles from Mount Rushmore – threatening drinking water for families and animals.</u></p> <p><u>We can't afford to pollute clean water because this company shows absolutely no concern for the people and animals that will be exposed to and drinking this contaminated water and only for their own profit—the profit for mining company Azarga/Powertech.</u></p>

Letter ID	Subject	Message
		<p>Watch the video "We are the land". Stop uranium mining near Mt. Rushmore. It is the job of the EPA to protect South Dakota's groundwater from uranium mining. This is from the Rapid City Journal: Water is rallying cry for opponents at uranium-mine hearing. Please listen to them and do what is right--stop this uranium mining.-</p>
03227	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>Please do yer frickin' jobs for a change!</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03257	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>As a citizen, voter and tax payer, I would like to thank</u>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03272	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03280	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03281	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03288	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>I am</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03299	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03302	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that</p>

Letter ID	Subject	Message
		groundwater resources will be protected.
03318	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>Protect people for a change instead of just corporate profits.</u>Dear-EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03328	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that</p>

Letter ID	Subject	Message
		groundwater resources will be protected.
03350	<u>Please Deny</u> Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>As an American citizen, I thank Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03353	<u>DENY PERMITS</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
		<u>DENY THE PERMITS, PLEASE!</u>
03360	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. <u>Please do the job properly.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03361	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA <u>and administrator,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>Water that is clean enough to drink is becoming increasingly rare; the proposed mining activity is almost certain to contaminate the aquifers of this area.</u></p> <p><u>Adequate</u></p> <p><u>I am also concerned that adequate</u> oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate. <u>Also a,</u> and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03387	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03439	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.<u>What are you people thinking? Or are you at all? This political land grab, by Trumps clones, and private interest groups is abhorrent behavior. These National Monuments were designated for the PEOPLE, not private OIL and MINING Corporations! The people are watching you, and we don't like what we see! Worst President and cabinet EVER! You have no interest for the PEOPLE.</u></p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03454	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03482	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated. <u>Don't forget the insanity of Flint, Mi.</u></p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03493	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03494	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>STOP TRYING TO DESTROY AMERICA</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03500	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for reading this letter and for protecting the precious land around Mt. Rushmore from contamination by uranium miningz</u></p>
03505	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>We are</u> I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03519	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03525	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>Best regards,</p> <p>Ex. 6 Personal Privacy (PP)</p>
03536	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I wish Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03610	Please Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03630	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03637	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear Trump EPA:</u></p> <p><u>Why not mine uranium under Mar a Lago?</u>Dear-EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03657	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely. <u>GREED DESTROYS AND DOES NOT CARE. IT IS EVIL.</u></p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03661	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
03675	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>As you are aware, the The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>As you are further aware, the The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03677	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03681	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03690	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		<p>These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>I am a physician so I know the literal truth of the saying "water is life". I also know the dangers of radiation contamination . We need to protect the public health by protecting water sources from any and all contamination.</u></p>
03693	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. <u>Tourists visit these sites, and they should not be exposed to toxins or radioactivity.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03694	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Please protect this site and others from contamination. We need to do everything to protect our ground water.</u></p>
03707	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>These comments may -- and should -- be generalized to many other locations and regions in the country, and other outmoded energy source activities, e.g. fracking, which should be banned outright everywhere.</u></p>
03744	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>When one part of country is polluted all of country effected.</u></p>
03745	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03747	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Clean Water is a limited resource, and this type of mining is a poisoning of this resource. All forms of life would be effected. Would you want your children drinking this, or have a steak from the cattle eating the grass and drinking this water?</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03757	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>Dont forget the gop insanity of Flint, Mi.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03760	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03769	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03792	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>When will you at EPA and the mining companies learn that uranium mining, fracking, oil pipelines and injection of foreign fluids (aka chemicals) are not healthy for our earth. They contaminate our drinking water. SAY NO to uranium mining in South Dakota and anywhere else.</u></p>
03813	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03833	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be <u>permanently</u> contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits mustshould not be issued without first demonstratinguntil it can be demonstrated that groundwater resources will be protected.</p>
03865	Deny Permits for Dewey-Burdock Uranium Mine (<u>Stop Destroying Humanity</u>)	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Hope your EPA Secretary will not continue to destroy humanity.</u></p> <p><u>Sincerely,</u> <div>Ex. 6 Personal Privacy (PP)</div> </p>
03866	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have</p>

Letter ID	Subject	Message
		<p>not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03875	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03888	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p><u>I've been to Mount Rushmore a few times. The next time I go, I hope I do not find the drinking fountains turned off because the water has turned radioactive, and visitors have been seen "glowing in the dark."</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03911	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p><u>The proposed project is a proverbial disaster waiting to happen.</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03916	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03935	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>I know that EPA, like the Black Hills, is under assault from the new administration, so it must be difficult to carry on with your appointed duties. I give every career staff member credit.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>THINK ABOUT WHAT THAT MEANS FOR THE PEOPLE THERE NOW AND THOSE INTO THE FOREVER-FUTURE!</u></p>
03967	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
03978	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I appreciateThank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area with that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>Further, I have serious questions as to whetheram also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be adequate.</p> <p>inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should be deniednot be issued until it can be demonstrated that groundwater resources will be protected.</p>
03987	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Please protect the ground water!!!! A uranium mine in that area is not safe!!</p>

Letter ID	Subject	Message
		<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04014	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Everyone who doesn't think we should protect our water should be forced to drink only water from superfund sites. So they can take into their reality what having clean drinking water really means.</u></p>

Letter ID	Subject	Message
04029	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>We must protect our water.</u></p>
04042	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
04052	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated. <u>Another concern is the fact that we have yet to devise a good, secure way to dispose of the nuclear waste we are creating.</u></p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04061	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
04088	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>South Dakota already has one of the highest rates of cancer in the country, so please look at the long term effects this project would inflict upon the aquifer.</u></p>
04110	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
04115	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04149	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Only a complete moron would allow this, much less want to do this type of mining. Unless you have no regard for any life whatsoever, this can't happen.</u></p>

Letter ID	Subject	Message
04161	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04172	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
04215	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>The mining industry has a lousy track record of protecting the public and must be barred from ever breaking ground in this fragile environment.</u></p>
04239	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
		<u>No mine has ever NOT contaminated the environment, no matter what a mining company says. The water resources for miles around the project, especially groundwater, WILL be contaminated. Don't allow this project.</u>
04247	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>This area does not need permanent water contamination!</u> Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04281	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that</p>

Letter ID	Subject	Message
		<p>groundwater resources will be protected.</p> <p><u>Please do not poison the little clean fresh water we have left. We all, even you need water. I do not want to create a situation in the United States where all of our water is tainted and will make everyone sick. We ned to cease worshiping money.</u></p>
04283	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Groundwater must be protected no matter what! It is an irreplaceable resource.</u></p>
04302	<u>We Must Deny</u> Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04344	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04347	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. <u>Cultural and historical sites must be protected.</u></p> <p><u>Mount Rushmore is one of the most iconic and popular sites for Americans</u></p>

Letter ID	Subject	Message
		<p>and those vacationing here from other countries to visit. It is very important that we do not poison those who live there, poison those who visit or poison those those from out of the country who vacation in the United States. The logic of allowing this contamination escapes credulity and will present an incredibly negative image of the United States of America. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04378	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued.</p> <p>Mining in our western lands has been an unmitigated environmental disaster. Leaving countless polluted areas that have yet to be addressed. The cost for cleanup exceeds a billion dollars. Why are we allowing more mining knowing what we know? until it can be demonstrated that groundwater resources will be protected.</p>
04385	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>DO YOUR JOB, PROTECT THE ENVIRONMENT!</u></p>
04399	<p><u>stop the toxic poisoning of our waters. stop the corporate destruction of our lands and animals.</u></p> <p>Deny Permits for Dewey-Burdock Uranium Mine</p>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04406	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04422	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04431	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>It is important that all water sources be protected. Without water, we all die. This irresponsible "raping" of our countries resources so even more profits can be made is outrageous. Please make sure the right thing is done for our country and for the generations yet to come.</u></p>
04449	<u>Uranium is forever;</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>This matter is deeply troubling.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04450	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Thank you for your attention.</u></p>
04481	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment <u>from Britain, in support of American friends,</u> on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p> <p>These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04498	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged.</p>

Letter ID	Subject	Message
		<p>It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely, and is a reminder of the message of the 1992 movie THUNDERHEART, which kept saying the children and animals were getting sick from the water! There was Uranium mining going on and it was getting in the water and threatened the lives of everyone on the Rez.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04535	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Please try to remember that your organization was created to help people, not the bottom lines of corporations!</u></p>
04539	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium</p>

Letter ID	Subject	Message
		<p>Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for the opportunity to comment, and I look to the EPA to embody and act strongly upon its name: environmental.PROTECTION agency.</u></p>
04543	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04556	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be <u>fully</u> demonstrated that groundwater resources will be protected.</p>
04652	Deny Permits for Dewey-Burdock Uranium Mine!	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely!</p> <p><u>Also, we are-</u></p> <p><u>I am also</u> concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated. <u>Too risky!!</u></p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected!-</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected! <u>Many thanks!-</u></p>
04662	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Thanks!</u></p> <p>Ex. 6 Personal Privacy (PP)</p>
04679	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>I own property in the Black Hills.</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
04708	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04725	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>As a Texas resident I have seen groundwater contamination, and earthquakes in places that had not experienced them before from gas well operations. A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
04726	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04792	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>Like fracking, this leach technique is guaranteed to contaminate the groundwater aquifer. Farmers, ranchers, local families, and the public need clean water FAR MORE than we need uranium.</u>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
04816	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>I served two years at Ellsworth AFB outside Rapid City, S.D. I quickly learned the residents of South Dakota are no fools.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04828	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
04832	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Handing over out national treasures to corporate greed is outrageous and irresponsible! We, the taxpayers, pay to keep these beautiful places maintained for future generations and the Trump Administration wishes to do only one thing....hand them over to corporate greed!!!! SHAME!!!!</u></p>
04856	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04881	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04889	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		<p>without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Ultimately, clean drinking water is a far better investment than mining of any kind, uranium in particular. Please defend the water supply.</u></p>
04904	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>I was recently out in this beautiful area and saw the beautiful clear streams and waterfalls. How dare you consider polluting them with uranium.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
04930	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>You are playing with fire if you allow the groundwater to be polluted. Destroying ground water is the one thing that will cause a revolution in this country, and it will not be a peaceful one. Be very careful.</u></p>
04984	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>As a citizen of this planet I am very much concerned with this topic as it affects all people on this planet, not just the people of the United States, but your people are suffering the most. Thank you very much for considering to stop uranium mining!</u></p>
04991	<u>Please Deny Permits for Dewey-Burdock Uranium Mine</u>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for considering this request.</u></p>
04994	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>I think this is a time for caution.</u></p>
05016	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for using your position of authority to protect our groundwater.</u></p>
05021	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated. <u>Contaminated drinking water is unconscionable in a modern country like the U.S. We are not some backward, poor nation. Not one American citizen should have to worry about what's in their water, but it is becoming a sad reality in the greatest country in the world. This is shameful, unpatriotic and UNAMERICAN.</u></p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected. <u>Who are we without our history?</u></p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05029	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>Happy Spring!</u></p>

Letter ID	Subject	Message
		<p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you; Take care, and, God Bless All</u></p>
05031	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that <u>groundwater resources will be protected...and the lives / health of the people and animals and plants that depend on that water.</u></p> <p><u>If the water is contaminated, anything that uses it can contaminate products that may be distributed across this--and other--countries.-</u></p>

Letter ID	Subject	Message
05042	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>This is a disaster waiting to happen. All of the wells and the aquifer from which they draw would be at a substantial risk of contamination in the process. These are people's lives and livelihoods on the line, you cannot undo this to an aquifer and you sure as heck can't sell your property if your water is contaminated. So please, think about all of the people and their homes, farms and the unacceptable risk to their lives and loved ones! Thank you!</u></p> <p><u>Sincerely,</u></p> <div style="border: 1px dashed black; padding: 5px; margin: 10px 0;"> <p>Ex. 6 Personal Privacy (PP)</p> </div> <p><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you,</u></p>
05056	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05068	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05122	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>There is only so much drinking water on Earth. Polluting any of it for centuries would be a disaster.</u></p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05155	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05156	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>ARE YOU OUT OF YOUR FREAKING MINDS????????????? WE CAN'T DRINK MONEY...FOR GOD'S SAKE, PROTECT OUR WATER, YOU IDIOTS!</u></p>
05165	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05188	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05209	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05241	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>**Please keep mining away from the Black Hills!!!**</u></p>
05273	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05274	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Please stop killing people and animals for profit!</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05288	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>I am writing on behalf of current and future generations.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05290	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Wait, we should all wait a few years. At least by then CEOs will be convicted of mass murder and a few will suffer as we have.</u></p>
05301	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should <u>be refused outright, not be issued until it can be demonstrated that groundwater resources will be protected.</u></p>
05304	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05315	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>We are^{I am} also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you.</u></p> <p><u>Peace!</u></p>
05332	DENY PERMITS Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. <u>IT WILL BE IMPOSSIBLE TO CONTAIN MINING FLUIDS OR WASTE LIQUIDS, AND CONTAMINATION OF GROUNDWATER RESOURCES IS VERY LIKELY.</u></p>

Letter ID	Subject	Message
		<p>I AM ALSO CONCERNED THAT ADEQUATE OVERSIGHT OF THE QUALITY OF LIQUID WASTES PUMPED INTO THE MINNELUSA FORMATION THROUGH THE PROPOSED DEEP DISPOSAL WELLS WILL BE INADEQUATE, AND GROUNDWATER IS LIKELY TO BE CONTAMINATED. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05355	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05359	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05439	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05440	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>Uranium mining can unleash unpressidented? amounts of contaminated waste that affects our environment, our wildlife, our water and our citizens. It is impossible to contain some of these waste and chemical materials.</u></p> <p><u>Dear EPA,</u></p>

Letter ID	Subject	Message
		<p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05468	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>You must not allow this to go forth for the following reasons:</u> The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is <u>highly</u> likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p> <p><u>Because of all of the above, these</u>These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>And given the scientific evidence that it is an impossible task, you must not allow this.</u></p>

Letter ID	Subject	Message
05494	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Before making any comments, I have several questions. Why are we still mining uranium? With the reduction in nuclear warheads and no new nuclear power generation having been approved, why are we not recycling the current stockpile of fissile material into the needed fuel for existing plants? With the superfund clean up going on at Hanford, why is opening another site to a millennia of environmental toxicity even on the table?</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05503	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>There is no way radioactive material will not leech into surrounding land and into rivers and wells. The US is already neck deep in contamination left over by nuclear power plants, Hanford in WA being one. Nobody can escape being contaminated, not the miners, not the people living in the area, not the animals who also live nearby. Uranium mining is DEADLY, and honestly I can't see ONE SINGLE REASON FOR TAKING THIS ANY FURTHER!</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05619	DENY Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>If you do not want this kind of threat to your drinking water, you cannot impose it on the people of South Dakota. A 'leader' does not do that.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05622	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>We cannot afford to deliberately poison any more of our planet!</u></p>
05637	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05668	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05680	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05707	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>There only exists a finite amount of drinkable water for man and other animals, you don't need to have a uranium mine in that location. It would probably create a few jobs but at too high a price.</u></p>
05717	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05719	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>No to uranium mines. They are poison and unless you want to drink that water from your tap, stop it!!!</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05731	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05784	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>It is hard to believe that groundwater will not be contaminated by uranium during this effort. Efforts to stop this will be made, I'm sure, but there will be mistakes and leaks. This could be a disaster for the tourism at Mount Rushmore as well as for the local people.</u></p>

Letter ID	Subject	Message
		<p>I live in an area whwhere one massive mistake has created a plume of polluted water that is slowly seeping down toward our water source for the city. All atttempts to alleviate this have failed. I would not like to see this happen to our beautiful areas.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05804	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA, Dear-EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05805	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium</p>

Letter ID	Subject	Message
		<p>Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05812	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05852	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear <u>Valois Shea</u>EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p> <p><u>Despite the political hardships this will cause you, no doubt, please deny these permits at the very least until it can be demonstrated that groundwater resources will be protected to everyone's satisfaction.</u></p> <p><u>We appreciate that standing up these special interests and to the current EPA elite administrators is not an easy task, nor a very wise career move. Can you set all that aside and protect our nation? Without people like you doing "what they are told" by people like Pruitt and Trump, the special interests would not get away with these abuses. Pruitt and Trump can be disarmed, their "power" destroyed, if people like you work however you can against their corrupt ways. If you go along with them today, tomorrow you will be out of a job. . . These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</u></p>
05860	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>As a former resident of Utah, I appreciateThank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. Utah knows very well about how reckless uranium mining companies have been with resources around the Colorado river.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05869	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I am writing aboutThank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05912	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
05923	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>I am writing Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. Thank you for listening and responding to my words.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
05939	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the pProposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is highlyvery likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any in-situIn-Situ leach uranium mine in</p>

Letter ID	Subject	Message
		the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
05966	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged.</p> <p>It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate.</p> <p>Groundwater, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed.</p> <p>Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination.</p> <p>Groundwater has never been returned to its original condition at any in-situ leach uranium mine in the U.S.</p> <p>These permits should not be issued until measures are in place to protect it can be demonstrated that groundwater resources will be protected.</p>
06011	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Consider this: How would you like to drink radioactive water?</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06013	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06033	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06047	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06065	Immediately deny Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed dangerous Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be completely impossible to contain mining fluids or waste liquids, and contamination of vital, precious, irreplaceable groundwater resources is extremelyvery likely.</p> <p>I am also concerned that completely adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be dangerously inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full <u>and accurate</u> survey of cultural and historical sites is needed before mining or deep disposal is <u>even considered let alone</u> allowed. Cultural and historical sites must <u>always be fully and scrupulously</u>be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never <u>ever</u> been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06080	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>No radiation in the drinking water!!!</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06097	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06105	PLEASE DENY Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06116	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any <u>in-situ</u> In-Situ leach uranium mine in the U.S. These permits should not be issued <u>unless the unlikely happens and until</u> it can be demonstrated that groundwater resources will be protected. <u>In other words, DON'T DO IT!</u></p>
06117	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06129	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>ThisThank you for the opportunity to comment addresseson the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06156	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06163	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
06182	Please Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA, Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>OversightI am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06206	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06221	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, <u>therefore, contamination of groundwater is likely.</u></p> <p><u>The people and communities in this area have a right to clean drinking water. One can understand if a natural disaster occurred and changed this right, but to give permission to a corporate entity to take away this right is unconscionable.</u></p> <p><u>In addition, to have such a mine so close to one of our national monuments/treasures -- a monument/treasure visited by millions of people from around the world every year, seems to be a slap in the face not only to those visitors, but to all Americans, and those Presidents that are on that monument)</u></p> <p><u>(Note: according to the nps.gov website, more than 2,331,000 people visited Mt. Rushmore in 2010. They spent \$77.1 million in the Mount Rushmore National Memorial and in communities near the park. That spending supported more than 1,100 jobs in the area -- why would anyone put that in jeopardy?)</u></p> <p><u>and contamination of groundwater resources is very likely.</u></p> <p><u>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</u></p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you.</u></p> <div>Ex. 6 Personal Privacy (PP)</div>

Letter ID	Subject	Message
06244	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06245	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Just stop the rude actions being done to the locals for someones personal gains. No fracking type action should be done there, especially since there are</u></p>

Letter ID	Subject	Message
		<p>already issues with the use from businesses deals done in the past. Stop this now.</p>
06275	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>RegardingThank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.:-</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06322	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
06351	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>My wife and I are am-also</u> concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06367	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
06381	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06457	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
06474	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Every month I receive requests from various Native American organizations requesting financial aid. And EVERY ONE of them includes a personal request for money to purchase drinking water that they should have access to on their own lands. Yet those waters are contaminated because of the uranium mining activities of corporations that took what they wanted and destroyed the rest!</u></p> <p><u>There IS NO WAY to clean up aquifers underground. Once contaminated they stay that way! There is no geologist in his right mind that values his job or his life that will confirm that any underground aquifer will not be breached and release contamination into surrounding aquifers or groundwater supplies! Likewise they cannot be protected from becoming contaminated by adjacent aquifers. Any such mining company telling you otherwise is lying to your face! And so are their geologists and mining experts. They are there to make money, no matter how many lies it takes.</u></p> <p><u>Your job is to shut them down! I have been to Mt. Rushmore and the Black Hills many times. These are sacred grounds. And thousands of people depend on these aquifers for life! The mining company does not! So you must ask yourself which is more important? The lives of the people and their jobs that depend on the aquifers, or the greed of a mining company that knows no limits? How good is your moral compass? By the way, my degree is EES with concentrations in geology! I grew up in NE and traveled the Midwest frequently so I know the people and the land!-</u></p>
06477	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium</p>

Letter ID	Subject	Message
		<p>Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Everyone has the right to clean water, it is your duty to protect that right.</u></p>
06480	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>SW Colorado and many areas of New Mexico are still trying to clean up uranium mine messes. Residents are dead and dying with cancer from exposure to uranium radiation from uranium mining. Check with these areas before you allow uranium mining in South Dakota.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
06537	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06568	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
06572	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>"The human appetite for animal flesh is a driving force behind virtually every major category of environmental damage now threatening the human future - deforestation, erosion, fresh water scarcity, air and water pollution, climate change, biodiversity loss, social injustice, the destabilization of communities and the spread of disease." -- The World Watch Institute</u></p> <p><u>www.cowspiracy.com/</u></p>
06583	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
06604	DENY PERMITS Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be <u>100%</u> impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is <u>promised to occur</u>.</p> <p>I'mvery likely.</p> <p>I am also <u>gravely</u> concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will <u>- and MUST -</u> be protected <u>permanently</u>.</p>
06607	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>LOOKS LIKE YOU'D DO ANYTHING FOR THE ALMIGHTY DOLLAR INCLUDING DESTROYING OUR NATIONAL MONUMENTS.</u>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p>

Letter ID	Subject	Message
		<p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06612	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear <u>Persons at the EPA</u>,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>Wife</u> <small>(b) (5) Personal Privacy (PP)</small> <u>and I are</u> am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06613	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for your attention.</u></p>
06623	<u>Poison Alert!</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>This contamination cannot be undone!</u> Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06624	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06639	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>This strikes me as an extraordinarily bad idea, given the geology of the Black Hills and the proposed leach mining technique.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06652	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06656	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06672	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06686	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>Do not support greed. Support decisions that protect our health and drinking water. Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06691	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>Injection of liquids containing chemicals has been shown to produce unanticipated results. The practice of fracking by the oil and gas industries has led to contaminated water and even has caused increased seismic activity in Oklahoma where fracking is widespread. Using such practice for uranium mining will lead to unwanted results perhaps even worse in mining a radioactive mineral.</u></p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06746	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06747	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>No glow in the dark water!</u></p>
06751	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06757	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes</p>

Letter ID	Subject	Message
		<p>pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>I am from South Dakota and the state is precious to me.</u></p>
06773	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>TECHNOLOGY has to go the extra mile to protecting human beings. It's not enough to develop technology until you can make money. More is demanded! We must protect water and the earth.</u><u>Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06778	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06782	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA, Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06788	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06794	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p>_____</p> <p><u>WATER IS LIFE!!</u></p>
06829	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06850	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>WE CANNOT DRINK POLLUTED WATER AND SURVIVE. Delivering dangerous chemicals into ground water is NOT a safe practice, there will surely be leaks, Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and that water supply will be lost forever Deep Disposal Wells.</u></p> <p><u>The proposed uranium mine withand deep disposal wells in the sacred Black Hills isare</u> in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06856	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>These are my official written comments Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. The required permits must not be issued until it can be demonstrated that groundwater resources will be protected.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented</p>

Letter ID	Subject	Message
		<p>to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06884	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06897	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06931	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>All these attacks on our environment and wildlife is just crazy!!</u></p>
06940	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06943	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06949	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>As a parent, early childhood educator and advocate, and person of faith I am</u></p>

Letter ID	Subject	Message
		<p>also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06964	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p><u>I am upset.</u> Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06970	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>Drinking water is CRITICAL to many citizens and far more important than "profits" and exploitation of our beautiful lands. Think before you act. Dear EPA,</u></p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p>

Letter ID	Subject	Message
		<p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
06976	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p><u>My husband and I are</u> I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>PLEASE TAKE THE RIGHT, FAIR, JUST, HUMANE AND HEALTHY ACTION AND Stop uranium mining near Mt. Rushmore!!!!!!!!!!!!!!</u></p>
06982	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or</p>

Letter ID	Subject	Message
		<p>waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>I must add that I think it is completely ridiculous that I have to ask our government to not poison us.</u></p>
06995	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07003	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have</p>

Letter ID	Subject	Message
		<p>not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07009	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>This groundwater needs to be protected. Corporations over the health and welfare of the people is unconscionable!</u></p>
07023	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented</p>

Letter ID	Subject	Message
		<p>to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07025	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is <u>well-</u> documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is <u>not only</u> very likely, <u>but certain</u>.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will <u>prove to be</u> inadequate, and groundwater is <u>almost certain</u> likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving <u>significant contamination with a half-life well beyond that of the human species.</u> Groundwater has NEVERnever been returned to its original condition at any in-situIn-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected; <u>and that is impossible.</u></p>
07038	<u>Please</u> Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p> <p>These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for accepting these comments.</u></p>
07096	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07099	Deny Permits for Dewey-Burdock Uranium Mine <u>NOW!!!!!!!!!!!!!!</u>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07102	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Thank you for your time and consideration.</u></p> <div>Ex. 6 Personal Privacy (PP)</div>
07141	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Why should we allow an industry to pollute the lives of others. There should be only one choice, exist without polluting others lives, or permission to mine will not be given.</u></p>
07152	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07167	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA which is now run by the corrupt scump puppet puikitDear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium</p>

Letter ID	Subject	Message
		<p>Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07182	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>DENY THE PERMITS FOR THE DEWEY-BURDOCK URANIUM MINE TODAY.</u></p>
07201	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07207	Deny Permits for Dewey-Burdock Uranium Mine	<p><u>Dear EPA,</u></p> <p><u>As a retired environmental engineer who worked in the Superfund Program in Region 9, and lifelong environmentalist, I want to thank</u>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>Sincerely,</u></p>
07214	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07223	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Firstly I would like to thankThank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>However I would like to point out that the</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. Consequently itit will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely. Therefore I oppose uranium mining in the area.</p> <p>Moreover</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
07230	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p> <p><u>I live in an area that has old uranium mines that have not been cleaned up. To this day residents are exposed to radiation. There has been continued effort to use new technology to further mine uranium. My studies show that these methods will not protect ground water. In fact they will pollute the ground water. And they use precious water. This is a no win situation.</u></p> <p><u>Please deny the permits.</u></p>
07231	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done</p>

Letter ID	Subject	Message
		without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
07246	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>Are, no, who is insane at the EPA? If you approve of this you should be made to drink nothing but the water you poison.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07258	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07268	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>The citizens of South Dakota deserve safe groundwater. This is why I urge <u>Thank you to reject for the proposed opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07275	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07292	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>The danger to water supplies with these kinds of "burials" is too great to risk.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07293	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells. <u>Is it water you would drink????</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
07294	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <div>Ex. 6 Personal Privacy (PP)</div> <p>ral and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07321	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear Environmental Protection Agency, I spell out the name because we use EPA so often I think you may have forgotten your duty, your reason for existence. Protect our land, our waters, our air, our people. Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07328	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Uranium is not really beneficial for humans. leave it in the ground.</u></p>
07394	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been</p>

Letter ID	Subject	Message
		<p>returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07411	<p><u>DENY PERMITS FOR DEWEY-BURDOCK URANIUM MINING</u> Deny Permits for Dewey-Burdock Uranium Mine</p>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also <u>VERY CONCERNED</u>concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural <u>AND ALL HISTORICAL SITES MUST BE PROTECTED</u>and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining <u>CANNOT BE DONE WITHOUT CREATING AND LEAVING CONTAMINATION</u>cannot be done without creating and leaving contamination. Groundwater <u>HAS NEVER</u>has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. <u>THESE PERMIT MUST NOT ISSUED UNTIL IT CAN DEMONSTRATED AND VERIFIED WITH DOCUMENTATION AND FACTS THAT ALL GROUNDWATER RESOURCES WILL BE PROTECTED.</u> These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07412	<p>Deny Permits for Dewey-Burdock Uranium Mine</p>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p>

Letter ID	Subject	Message
		<p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07413	Deny Permits for Hazardous Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p><u>How great will this nation continue to be if we persist in allowing pollution threats and the weakening of protections to our precious air and water? The continuing sell out of the good people of America to corporate greed and speculation must stop! As our precious republic devolves into a plutocracy of corporate special interests and billionaires, I hope and pray you will stand with the vast majority of the people of this nation and do what is right for us.</u></p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07414	Deny Permits for Dewey-Burdock Uranium Mine <u>is dangerous for groundwater</u>	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal</p>

Letter ID	Subject	Message
		<p>wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07415	NoDeny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07416	NoDeny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep</p>

Letter ID	Subject	Message
		<p>disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07417	Please Deny All Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA <u>Staff</u>,</p> <p>Thank you for this opportunity to comment on the Draft Permits for the Underground Injection Control Program's <u>of Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</u></p> <p><u>I'm certain you are aware that the</u></p> <p>The proposed mine and <u>the</u> deep disposal wells are in an area that <u>has</u>is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. <u>There is no evidence to prove that this site can safely</u> it will be impossible to contain mining fluids or waste liquids adequately to protect the land, water, wildlife, and humans. To risk contamination of groundwater resources <u>of local citizens for the private, short term profit is</u> foolhardy, irresponsible and an abdication of your duties at the EPA <u>very likely.</u></p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated <u>for the indefinite future.</u> If you approve these permits, <u>where will the residents get their drinking water once the toxins are diffused through area groundwater sources?</u></p> <p><u>In addition, your inquiry should include a:</u></p> <p>A full survey of cultural and historical sites <u>is needed before any decision is made</u> mining or deep disposal is allowed. Cultural and any shovel of dirt is lifted. <u>Historical</u> historical sites and environmentally fragile ecosystems must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p> <p>These permits should not be issued until it can be demonstrated that groundwater resources will be protected. <u>Since the technology to ensure this does not yet exist, contamination of local drinking water in such unstable topography is inevitable. As such, you have only one safe and responsible option. Mark these permits DENIED.</u></p>
07418	"DENY"- I REPEAT "DENY" -Deny	<p>Dear EPA,</p>

Letter ID	Subject	Message
	Permits for Dewey-Burdock Uranium Mine	<p>THE GOD-DAMNED POLLUTERS (OF ALL KINDS) NEED TO BE "STOPPED" (READ THAT "STOPPED") BEFORE THEY DESTROY ALL THAT IS BEAUTIFUL AND NATURAL NOT ONLY IN THE US - BUT THE WORLD!!! THEY DON'T GIVE A TINKER'S DAM ABOUT THE ENVIRONMENT OR ANIMALS - EVEN THOUGH THEY MAY SAY OTHERWISE. THEY ARE ALL A BUNCH OF LYING - INCONSIDERATE - BASTARDS - WHOSE ONLY INTERESTS ARE THEIR OWN. AND DON'T EXCUSE MY ENGLISH - -Dear-EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07419	No to Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA <u>people</u>,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S.</p>

Letter ID	Subject	Message
		These permits should not be issued until it can be demonstrated that groundwater resources will be protected.
07421	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07422	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>

Letter ID	Subject	Message
07424	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07426	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07428	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection</p>

Letter ID	Subject	Message
		<p>Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07430	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07432	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p>

Letter ID	Subject	Message
		<p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>
07434	Deny Permits for Dewey-Burdock Uranium Mine	<p>Dear EPA,</p> <p>Thank you for the opportunity to comment on the Underground Injection Control Program's Draft Permits for the Proposed Dewey-Burdock Uranium Mine and Deep Disposal Wells.</p> <p>The proposed mine and deep disposal wells are in an area that is documented to have faults, fractures, breccia pipes, and over 7000 old boreholes that have not been properly plugged. It will be impossible to contain mining fluids or waste liquids, and contamination of groundwater resources is very likely.</p> <p>I am also concerned that adequate oversight of the quality of liquid wastes pumped into the Minnelusa Formation through the proposed deep disposal wells will be inadequate, and groundwater is likely to be contaminated.</p> <p>A full survey of cultural and historical sites is needed before mining or deep disposal is allowed. Cultural and historical sites must be protected.</p> <p>The history of uranium mining indicates that uranium mining cannot be done without creating and leaving contamination. Groundwater has never been returned to its original condition at any In-Situ leach uranium mine in the U.S. These permits should not be issued until it can be demonstrated that groundwater resources will be protected.</p>